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(57) Abstract:

PROBLEM TO BE SOLVED: To obtain a medicine having antihypertensive actions and antihyperlipemic actions on complications of hypertension and hyperlipemia.

SOLUTION: This compound represented by the formula (A) [R1 denotes a 5-7C alkyl group; R2 denotes an aromatic hydrocarbon group or a cycloalkyl group which may have a substituent group; R3 denotes tetrazolyl group or NHSO2CF3; and Z denotes a single bond or SO2NH] or its salt is found to have antagonistic actions on angiotensin II receptors and inhibitory actions on acylcoenzyme A cholesterol acyltransferases.

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